



CHART II

Connect three known values as per key, and read fourth at point of intersection

Example: If $L = 170 \text{ mh}$, $d = 3''$, and $n = 19.6$ then $l = 3''$

CHART I

Connect two known values and read third at point of intersection

Example: If $\lambda = 550 \text{ m}$. and $C = 0.0005 \text{ mfd}$ then $L = 170 \text{ mh}$.

FIG. 22.—Inductance design chart.

17. Inductance of Various Windings.

